

AMENDMENTS TO THE CLAIMS

1. (Currently amended) ~~[[A]]~~ An outer cover structure for a radio device, comprising a conductive planar component (230; 330; 430) and a dielectric planar component (240; 340; 440), the conductive planar component extending outside the dielectric planar component, which radio device has a planar antenna, a radiating element of which said conductive planar component is, ~~characterized in that~~ wherein:

- the dielectric component comprises a first part (241; 341; 441) and a second part, which are integrally joined to each other, an upper surface of which is part the first part being a part of an upper surface of the outer cover structure, and ~~[[a]]~~ the second part (242; 342; 442), ~~which is being~~ located under the conductive component against its lower surface, and

- on lower surface of the second part of the dielectric component there is a conductive element (220; 320; 420), when connected to the radio device, together with the conductive component of the cover and the ground plane of the planar antenna, forms a resonator that oscillates on at least one operating band of the radio device.

2. (Original) A cover structure for a radio device according to Claim 1, the radio device having a main display and a second display, characterized in that the first part of the dielectric component (340) is a window of the second display.

3. (Original) A cover structure for a radio device according to Claim 2, which radio device (300) is of the foldable type having a first (TP1) and a second (TP2) turning part, characterized in that said conductive component (330) extends over a rear part of the first turning part and has an

opening of the size of the window for the second display for that window, and the second part of the dielectric component (340) surrounds the opening.

4. (Original) A cover structure for a radio device according to Claim 1, characterized in that said conductive component (430) is part of a rear part of the cover of a radio device and the dielectric component (440) forms the rest of the rear part of the cover of the radio device.

5. (Original) A cover structure according to Claim 1, characterized in that there is adhesive material at the junction between the conductive component and the dielectric component.

6. (Original) A cover structure according to Claim 1, characterized in that the materials of the conductive component and the dielectric component are mixed together at their junction.